

Table III on page 92 was misshaped. See below for the correct version of this table.

Table III

Effect of various proteins on the lucigenin-dependent chemiluminescence of PMA-stimulated BAL-cells and neutrophils

Proteins (12 $\mu\text{g/ml}$ ) used for preincubation	Chemiluminescence in % of control <sup>a</sup> (Mean $\pm$ SD)	
	BAL-cells	Neutrophils
Glucose-6-phosphate dehydrogenase (yeast)	117.8 $\pm$ 36.5 ( $n=4$ )	n.d. <sup>b</sup>
Lactate dehydrogenase (porcine)	102.6 $\pm$ 24.4 ( $n=4$ )	198.9 ( $n=2$ )
$\alpha_1$ -proteinase inhibitor (human)	112.9 $\pm$ 16.5 ( $n=4$ )	248.4 ( $n=2$ )
$\beta$ -N-Acetyl-glucosaminidase (bovine)	104.6 $\pm$ 8.6 ( $n=4$ )	130.6 $\pm$ 24.6 ( $n=4$ )
RNase (bovine)	121.7 $\pm$ 12.6 ( $n=4$ )	104.4 $\pm$ 8.8 ( $n=4$ )
Serum albumin (bovine)	131.4 $\pm$ 18.8 ( $n=4$ )	498.7 ( $n=2$ )
Serum albumin (dog)	n.d. <sup>b</sup>	216.0 ( $n=2$ )
Alkaline phosphatase (dog)	137.9 $\pm$ 5.0 ( $n=4$ )	283.0 $\pm$ 54.5 ( $n=4$ )
IgG (dog)	131.1 $\pm$ 39.8 ( $n=6$ )	173.2 ( $n=2$ )

<sup>a</sup>Preincubation of cells under standard conditions (see Materials and Methods) without addition of proteins followed by stimulation with PMA.

<sup>b</sup>Not determined.

Kadir, F.H.A. and Moore, G.R., Bacterial ferritin contains 24 haem groups (1990) FEBS Letters 271, 141-143.

p. 141, 2nd column, 3rd line from bottom:

replace ' $50 \text{ mM} \cdot \text{cm}^{-1}$ ' by ' $50 \text{ mM}^{-1} \cdot \text{cm}^{-1}$ '.

p. 142, 1st column, 2nd line from top:

insert '0.7 ml of' between 'contained' and 'a solution'.

p. 142 1st column, 5th line from top:

replace '5 min' by '45 min'.

Fig. 3 caption:

delete 'difference' from line 1

replace ' $6.7 \times 10^{-6} \text{ M}$ ' in line 2 by ' $0.44 \times 10^{-6} \text{ M}$ '.

Fig. 4 caption should be:

'Time course of the change in absorbance at 417 nm for the addition of  $10 \times 10^{-3} \text{ ml}$  of  $1.5 \times 10^{-3} \text{ M}$  haemin chloride to 0.7 ml of  $6.75 \times 10^{-6} \text{ M}$  apo-apobacfer and apo-holobacfer at pH 7.4 (0.1 M phosphate) both containing  $20 \times 10^{-3} \text{ ml}$  of the haemin chloride solution. The final ratio of haem/24 protein subunits was 9:24. The additional haemin chloride was added at  $t = 0 \text{ min}$ '.

Nishi, M., Ohagi, S. and Steiner, D.F., Novel putative protein tyrosine phosphatases indentified by the polymerase chain reaction (1990) FEBS Letters 271, 178-180.

The date of receipt of this article should be: 6 August 1990.

Kumar, C., Okuda, M., Ikai, I. and Chance, B., Luminol enhanced chemiluminescence of the perfused rat heart during ischemia and reperfusion (1990) FEBS Letters 272, 121-124.

Figures 1 and 2 have been incorrectly placed and should be interchanged, without relocating the legends.